



Fig.1

This technical drawing shows a side cross-section of a mechanical assembly. A large, rectangular lid is hinged at the top and is shown in an open position, tilted upwards. The lid's interior surface is marked with a cross-hatch pattern. A dashed line, labeled 10, indicates the lid's closed position. The lid is connected to a frame by hinges, with labels 17 and 19 pointing to the hinge mechanism. Below the lid, a series of rollers (labeled 14) are mounted on a horizontal shaft (labeled 16). The rollers are supported by a frame (labeled 9) and are positioned above a horizontal surface (labeled 15). The entire assembly is supported by a vertical frame (labeled 7) with a base (labeled 2). A horizontal bar (labeled 8) is attached to the frame, and a component (labeled 18) is visible on the right side. A dashed line (labeled 4) indicates the internal structure of the lid.

